EN

IT PT GR
ES NL PL

Internet user interface

FLOOD DETECTOR
User Instructions

1. Description and functionality

1 Battery protection tab
Remove the tab to power the detector and trigger the connection to the main unit.
The detector operates with two AA LR6 alkaline batteries.
It detects when the batteries are low and alerts the user.

2 Detection probe
When water comes into contact with the electrodes of the detection probe, the detector triggers an alert.

The probe must be installed as close as possible to the floor, but without touching it.
We recommend using the adhesive square on one face of the probe to secure it firmly to a flat (preferably non-metallic) support surface.

Recommended position: 2 mm from the floor, with the metal electrodes pointing down.
Warning: do not place metallic objects in contact with the electrodes.

3 Wall-mounting plate
To operate correctly, the detector must be mounted on its wall-mounting plate.

When the plate is properly mounted, the detector is clipped onto this mounting.
Check that it is properly fastened by listening for a "click" when it snaps into place.

The plate and detector be placed high up, away from any risk of contact with water and electricity.

2. Connection to the main unit

- Go into learning mode on your main unit
- Remove the battery protection tab located behind the detector
- The main unit emits an audible signal to confirm successful connection

3. Battery replacement and wall mounting

Batteries: Use a screwdriver to open the battery hatch at the back of the detector, and insert the batteries in the correct orientation (polarity).

Detector installation: use double-sided adhesive strip to secure the plate to the wall, or use screws as follows: drill a hole in the wall, install the wall plug, and insert the screw supplied, leaving a 5-mm gap between the screw head and the wall. Place the slot on the head of the screw. The detector and plate cannot be flush-mounted.

4. Technical characteristics

- Cat. No. : TA 4006
- Frequency: Radio 433.92 MHz
- Range: 150 m in free field
- 'Battery low' supervision and alert via message from main unit
- Operating temperature
- Maximum operating altitude: 2000m
- Impact protection factor IP 33
- Batteries: Two AA LR6 alkaline batteries
- Battery life: 3 years
- Dimensions: L 100 mm x W 50 mm x D 25 mm
- Weight: 155 g

Note: Replacing the batteries with the wrong type of battery will cause a risk of explosion. Dispose of used batteries in accordance with instructions.

TAG Technologies declares that this product complies with the essential requirements of R&TTE Directive 1999/5/EC. A full version of the declaration of compliance is available from www.myfox.fr/certificats

When sorting your waste, please observe the disposal regulations in force. Please place waste in the facilities provided for that purpose and with all due respect for the environment.

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